

Other embodiments are within the scope of the following claims.

What is claimed is:

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1 1. A method of adapting an electronic personal assistant to
2 a subscriber for whom the electronic personal assistant provides
3 services, comprising:

4 associating with a subscriber an electronic personal
5 assistant personality defined by personality parameters; and
6 adjusting the personality parameters based on
7 interactions with the subscriber over time.

1 2. The method of claim 1, further comprising:
2 providing profiles, each of the profiles defining a value
3 corresponding to a default value and a variation from the
4 default value for each of the personality parameters.

1 3. The method of claim 2, wherein each profile corresponds
2 to a culture and the default value corresponds to a cultural
3 norm associated with the culture.

1 4. The method of claim 3, wherein each profile further
2 corresponds to a market segment and the default value
3 corresponds to a market segment norm.

1 5. The method of claim 4, further comprising:

2 selecting one of the profiles for the subscriber.

1 6. The method of claim 1, further comprising:
2 defining the personality parameters to include
3 personality traits.

1 7. The method of claim 6, wherein the personality traits are
2 based on factors of the 16PF Model.

1 8. The method of claim 7, wherein the personality traits are
2 represented as one or more surface traits.

1 9. The method of claim 5, wherein adjusting comprises:
2 observing a contact from the subscriber;
3 analyzing the observed contact; and
4 modifying the values of the personality parameters
5 according to the defined variation based on the analysis of the
6 observed contact.

1 10. The method of claim 9, wherein the personality
2 parameters are mapped to sets of rules.

1 11. The method of claim 10, wherein analyzing comprises:

2 applying rules within the sets of rules to the
3 observed contact.

1 12. The method of claim 10, wherein analyzing further
2 comprises:

3 applying an artificial intelligence inference
4 algorithm to the observed contact.

1 13. The method of claim 12, wherein the variation
2 associated with each personality parameter comprises a range of
3 the values and the values within the range of values are
4 associated with unique voice prompts.

1 14. The method of claim 13, wherein adjusting further
2 comprises:

3 selecting a new one of the personality parameters values
4 based on the application of the artificial intelligence
5 inference algorithm and the rules; and

6 selecting one of the unique prompts associated with the
7 selected new one the personality parameters values.

1 15. The method of claim 14, further comprising
2 monitoring the electronic assistant personality

3 adjusting; and
4 providing additional values and associated unique prompts
5 based on the monitoring.

1 16. A computer program product residing on a computer
2 readable medium for adapting an electronic personal assistant to
3 a subscriber for whom the electronic personal assistant provides
4 services, comprising instructions for causing a computer to:

5 associate with a subscriber an electronic personal
6 assistant personality defined by personality parameters; and
7 adjust the personality parameters based on interactions
8 with the subscriber over time.

1 17. A personal assistant system comprising:
2 a personality unit;
3 personality parameters stored in a database to which the
4 personality unit is coupled;

5 an interface coupled to the personality component for
6 enabling interactions with a subscriber; and

7 wherein the personality unit is configured to analyze the
8 interactions with the subscriber and adjust the personality
9 parameters based on the results of the analysis.

1 18. The personal assistant system of claim 16, wherein the
2 personality unit is further configured to indicate a voice
3 prompt selection based on the adjusted personality parameters.